E\$\$\$ ER\$	TIME\$\$\$ \$PRF\$ \$DGN\$ \$\$PENTABLE\$\$					STATE GA		T NUMBER 000-00(765)	S	HEET NO. TOTAL SHEE 5 562
	PROJECT SPECIFIC NOTES					_	_			
	I. ALL DRIVEWAYS THAT ARE TO BE RECONSTRUCTED SHALL BE PAVED TO THE RIGHT OF WAY OR TIE DOWN POINT, WHICHEVER IS FURTHER. DRIVEWAY RELOCATIONS ARE SHOWN FROM THE BEST AVAILABLE DATA. THE CONTRACTOR SHALL CONSTRUCT NEW DRIVEWAYS TO MATCH THE ACTUAL FIELD LOCATION OF EXISTING DRIVEWAYS OR AS LOCATED IN THE PLANS. RESIDENTIAL DRIVES SHALL BE 14 FEET WIDE AT THE THROAT UNLESS NOTED OTHERWISE IN THE PLANS. COMMERCIAL DRIVES SHALL BE 24 FEET WIDE UNLESS NOTED OTHERWISE IN THE PLANS. THE CONTRACTOR SHALL OBTAIN THE APPROVAL FROM THE ENGINEER PRIOR TO MAKING ANY REVISIONS TO LOCATION, WIDTH, AND/OR NUMBER OF DRIVES TO BE CONSTRUCTED. REQUIRED DRIVEWAY EASEMENTS NOT SHOWN ON THE					TRIAL AL		ES		
	THE APPROVAL FROM THE ENGINEER PRIOR TO MAKING ANY REVISIONS TO LOCATION, WIDTH, AND/OR NUMBER OF DRIVES TO BE CONSTRUCTED. REQUIRED DRIVEWAY EASEMENTS NOT SHOWN ON THE PLANS SHALL BE ACQUIRED. DRIVES SHALL BE CONSTRUCTED USING:		/	FOR COAS	STALIF	LANE REG	/ ONT			
	ASPHALT - ASPH CONC 9.5MM SUPERPAVE, TYPE II, BLEND I (I35 LBS/SY) ASPH CONC I9 MM SUPERPAVE (220 LBS/SY) RESIDENTIAL - DRIVEWAY CONCRETE, 6" THICK COMMERCIAL - DRIVEWAY CONCRETE, 8" THICK		<i>C</i> 0	CORRUGATED STEE. AASHTO M-36		CORRU- GATED - ALUMINUM AASHTO				,
	2. A N.O.I. IS REQUIRED FOR THIS PROJECT.	TYPE OF PIPE	N C			M-196		CODD DOLV	DOLY MAKE	POLY VINYL
	3. ANY TEMPORARY SHORING WILL NOT BE MEASURED FOR PAYMENT, BUT SHALL BE INCLUDED IN THE OVERALL BID SUBMITTED.	INSTALLATION	R E	ALUMINUM COATED	PLAIN	PLAIN	CORR.	CORR.POLY- ETHYLENE SMOOTHED	POLY VINYL CHLORIDE (PVC)	CHLORIDE (PVC)
	4. CLEAR AND GRUB ENTIRE RIGHT OF WAY.		T E	(TYPE 2) CORR.	ZINC COATEL	UNCOATED ALUMINUM	ETHYLENE AASHTO	LINED AASHTO	PROFILE WALL	CORRUGATED SMOOTH
	5. THERE IS NO SUITABLE AREA WITHIN THE RIGHT OF WAY OF THIS PROJECT FOR THE DISPOSAL OF ANY PARTS OF EXISTING BRIDGE AND ROAD. IT SHALL BE THE RESPONISIBILITY OF THE CONTRACTOR TO PROVIDE FOR THE PROPER DISPOSAL.			STEEL			M-252	M-294 TYPE "S"	AASHTO M-304	INTERIOR ASTM F-949
	6. ALL EXISTING PIPES SHALL BE REMOVED UNDER CLEARING AND GRUBBING UNLESS OTHERWISE NOTED.	LONGITUDINAL INTERSTATE AND	X							
	7. ALL DIMENSIONS ARE IN FEET UNLESS OTHERWISE NOTED.	LONGITUDINAL NON-								
*REF15 \$REF15 \$REF14\$	8. ERADICATION OF PAVEMENT MARKINGS SHALL BE DONE WITH A METHOD THAT DOES NOT POLISH THE STONE.	S INTERSTATE AND NON- TRAVEL BEARING	<u> </u>					\sim		
	9. THE REMOVAL OF ANY MATERIAL ENCOUNTERED BELOW THE AREA COVERED BY GRADING COMPLETE THAT MEETS THE REQUIRED SOIL CLASSIFICATION, BUT IS UNSUITABLE DUE TO MOISTURE CONTENT ONLY, SHALL BE DRIED OUT AND/OR REPLACED WITH MATERIAL MEETING THE REQUIRED CLASSIFICATION AND MOISTURE CONTENT AT THE EXPENSE OF THE CONTRACTOR.	0 R C H S	X	X	X	X		X	X	X
	IO.THE TOP I2 INCHES OF SUBGRADE ON THIS PROJECT, INCLUDING RAMPS AND CROSS ROADS, SHALL BE CONSTRUCTED WITH CLASS IIB3 OR BETTER MATERIAL. THE EXISTING MATERIALS AT GRADE MEET THIS REQUIREMENTS WITH THE EXCEPTION OF THE MATERIAL FROM THE AREAS LISTED BELOW.	M R 0 250 < ADT < 1500	X			X		X	X	X
	RANP A STA. 93+00 +/- TO STA 97+00+/- LEFT AND RIGHT	R S < 10% 1500 < ADT < 15,000	X					\times	\times	\times
	THIS WORK SHALL BE DONE IN ACCORDANCE WITH SPECIAL PROVISION SECTION 209.	/ D						, ,		
	GENERAL NOTES FOR SIGNING	ADT > 15,000			10 (10)					
	I. ALL STANDARD HIGHWAY SIGNS SHALL BE FABRICATED AND ERECTED IN ACCORDANCE WITH THE DETAILS SHOWN IN THE PLANS, THE MANUAL ON	N ADT < 250		X		X		X	X	X
	ACCORDANCE WITH THE DETAILS SHOWN IN THE PLANS, THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES, CURRENT EDITION, AND THE GEORGIA STANDARD SPECIFICATIONS, SUPPLEMENTAL SPECIFICATIONS AND/OR PLAN DETAILS. 2. SIGN ERECTION LOCATIONS ARE APPROXIMATE AND MAY BE ADJUSTED TO	> 10% ADT > 250				X		X	X	X
	MEET FIELD CONDITIONS WHERE NECESSARY, BUT SHALL BE WITHIN THE LIMITATIONS SET FORTH IN THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES, CURRENT EDITION. NO SIGN LOCATION SHALL BE CHANGED BY		\/	\/				//	/ /	
	THE CONTRACTOR OR BY THE PROJECT ENGINEER WITHOUT PRIOR APPROVAL. 3. ALL STANDARD HIGHWAY SIGNS SHALL BE ERECTED AT THE HEIGHT OF 7	SIDE DRAIN		X		X		X	X	
	FEET ABOVE THE NORMAL EDGE OF PAVEMENT TO THE BOTTOM OF THE SIGN. 4. HORIZONTAL CLEARANCE FOR STANDARD HIGHWAY SIGNS ON ALL OTHER ROADWAYS SHALL BE 6 FEET FROM THE EDGE OF THE PAVED SHOULDER OR	PERMANENT SLOPE DRAIN		$\mid \; \; \; \; \; \; \; \; \; \; \; \; \; \; \; \; \; \; \;$		X		\times	\times	X
	12 FEET FROM THE NORMAL EDGE OF PAVEMENT TO THE NEARER EDGE OF THE SIGN(S), WHICHEVER IS GREATER. THE HORIZONTAL CLEARANCE IN NON-MOUNTABLE CURB SECTION SHALL BE AT LEAST 2 FEET FROM THE CURB.	PERFORATED UNDERDRAIN		X		X	T X	X		$\overline{}$
	5. TYPE III (ENCAPSULATED LENS) REFLECTIVE SHEETING SHALL BE USED BACKGROUNDS EXCEPT AS SPECIFIED BELOW OR SPECIFIED OTHERWISE IN	,							REV	. 09-03-08
\$REF18\$ \$REF03\$ \$REF03\$	THE PLANS. EITHER CLASS I OR CLASS 2 ADHESIVE BACKING IS PERMISSIBLE. 6. TYPE 9 REFLECTIVE SHEETING IS REQUIRED ON ALL WARNING SIGNS.	NOTE:			:				NLV.	00 00 00
	UTILITY SUMMARY:	I. ALLOWABLE MATERIALS	S ARE IND	ICATED BY	AN "X".					
	ALL THE FOLLOWING UTILITY OWNERS WERE REPORTED TO HAVE FACILITIES WITHIN THE VICINITY OF THIS PROJECT UTILITIES FOUND WITHIN THE PROJECT'S LIMITS AT THE TIME OF THE SUE	2. STRUCTURAL REQUIREM 1030-P, WHICHEVER I	MENTS OF S APPLIC	STORM DRAI ABLE, AND	N PIPE V THE STAI	IILL BE IN AC IDARD SPECIF	CCORDANCE WI ICATIONS.	TH GEORGIA	STANDARD	1020-D OR
	INVESTIGATION ARE INDICATED BELOW. THESE UTILITY FACILITIES ARE ALSO SHOWN ON THE PLANS HEREON.	3. GRADED AGGREGATE BA M-294, HDPE PIPE; A	CKFILL SI ASHTO M-3	HALL BE USE 304, PVC P	ED IN CF IPE; AST	ROSS DRAIN AF M F-949, PVC	PPLICATIONS F C PIPE).	FOR ALL PL	ASTIC PIPE	S (AASHTO
	1. GEORGIA POWER (GP) - DISTRIBUTION 4. MEDIACOM	4. CROSS DRAIN AND STO			711 D	CLZEC CDEO	LELED EAD AD			STORY PRAIN
·	2. BELLSOUTH	UNLESS NOTED OTHERW PIPE ARE BASED ON A N DESIGN VALUES LES CHART.	MANNING	S "N" DES	IGN VALL	E OF 0.012.	ALTERNATE I	PIPE MATER	IALS WITH	MANNING'S
	3. TIFTON WATER DEPT. Utilities Protection Center, Inc	THE CONTRACTOR MAY, WITH MANNING'S N DE SUBMITTED DESIGNS S	SIGN VAL	IES GREATE	R THAN C	0.012 TO THE	PROJECT ENG.	INEER FOR	APPROVAL.	
	Know what's Delow. Call before you dig.	5. SIDE DRAIN PIPE AND ALTERNATE PIPE MATE PIPE IS NORMALLY DE ALTERNATE DESIGNS W	RIALS MAY SIGNED US	' BE USED . SING A MAN.	AS NOTEL NING'S N	<i>VALUE FOR C</i>	CORRUGATED ME			
	PLANS PREPARED AND SUBMITTED BY:			REV	ISION	DATES	DEPAR	STATE TMENT C	OF GEO OF TRAN	RGIA SPORTATION
	Branch Offices O 65 Aberdeen Drive ● 1634 White Circle, Suite 101 Glasgow, KY 42141 Marletta, GA 30066 (270) 651-7220 (770) 421-8422					0	FFICE: PI	ROGRAM	DELIVER	7/
	O 2500 Nelson Miller Parkway LouIsville, KY 40223 (502) 245-3813							GENEF	RAL NO	IES
7.7 0.05 7.05 7.05 7.05 7.05 7.05 7.05 7	AMERICAN ENGINEERS, INC. PROFESSIONAL ENGINEERING DESIGN CONSULTANT				The second secon		NHS00-000			DRAWING
GPLN # # # #	# H					F	P. /. No.	000076	5	4 (

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